

Sheet 1 of 2

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use several sheets if necessary) (PTO-1442)	P.T. DOCKET NO. 176/0001 (6-11402-368)		SERIAL NO. 16/066,761
	APPLICANT Shihai Koide		
	FILING DATE November 19, 1991		GROUP ART UNIT To Be Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION IF APPRO- PRIATE
/SHS	WO 98/35915	12/17/1998	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

2	Koide et al. "The Fibronectin Type III Domain as a Scaffold for Novel Binding Proteins." <u>J. Mol. Biol.</u> 284:1141-1151 (1998)		
3	Koide et al. "Localization of a Fibronectin Type III Domain by the Presence of Unfavorable Electrostatic Interactions on the Protein Surface." <u>Biochemistry</u> 40:15226-15233 (2001)		
4	Koide et al. "Binding of a Fibronectin Type III Domain to the Cell Surface Receptor Integrin $\alpha_5\beta_1$ is Mediated by a Nonlinear Relationship Between Surface Charge and Binding Affinity." <u>J. Biol. Chem.</u> 274:14511-14519 (1999)		
5	Richardson et al. "Phosphorylation of the 55kD Amino-Terminal Region of the 2.8kD α_5 Subunit of the Integrin $\alpha_5\beta_1$ Regulates Its Binding to Fibronectin." <u>J. Biol. Chem.</u> 274:14511-14519 (1999)		
6	Adair et al. "Green Fluorescent Protein as a Scaffold for Investigating Protein-Protein Interactions." <u>Methods Enzymol.</u> 288:161-172 (2000)		
7	Bess et al. "Small Amino Acid-Dependent Proteins with Prescribed Ligand Binding Sites Derived from the Lincolin Fold." <u>Proc. Natl. Acad. Sci. USA</u> 96:1034-1039 (1999)		
8	Fairclough et al. "Phosphorylation of the 55kD Amino-Terminal Region of the 2.8kD α_5 Subunit of the Integrin $\alpha_5\beta_1$ Regulates Its Binding to Fibronectin." <u>J. Biol. Chem.</u> 274:14511-14519 (1999)		
9	Nishi et al. "A Novel Method for the Identification of Protein-Protein Interactions Using a Yeast Two-Hybrid System." <u>J. Biol. Chem.</u> 273:1034-1039 (1998)		
10	Taddei et al. "In Vivo Selection of Single-Chain Antibodies Using a Yeast Two-Hybrid System." <u>Journal of Immunological Methods</u> 288:161-172 (2000)		
EXAMINER		DATE CONSIDERED	
EXAMINER: Initial if citation considered; whether or not citation is in conformance with MPEP 6-9; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

